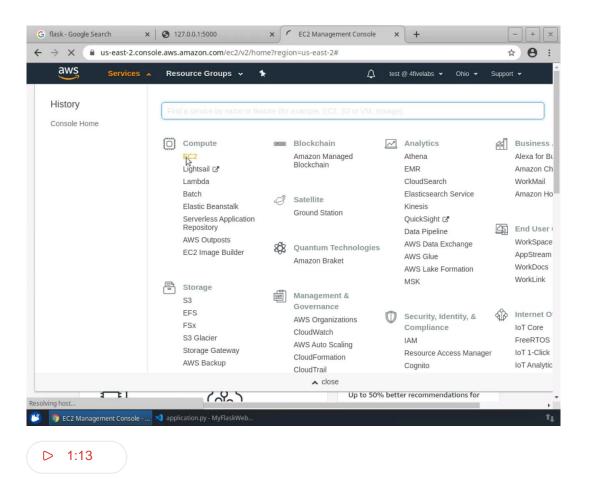


Coursera - AWS Elastic Beanstalk: Deploy a Python(Flask) Web Application

Generated on December 17, 2023

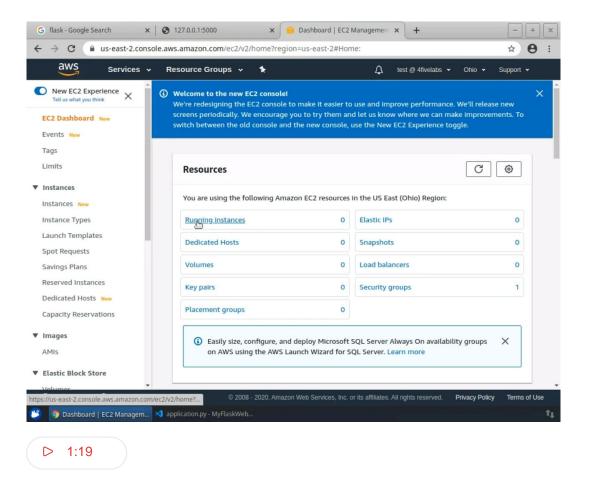
Summary

| Notes | Screenshots | Bookmarks |
|----------|-------------|-----------|
| 5 | 15 | ŢО |



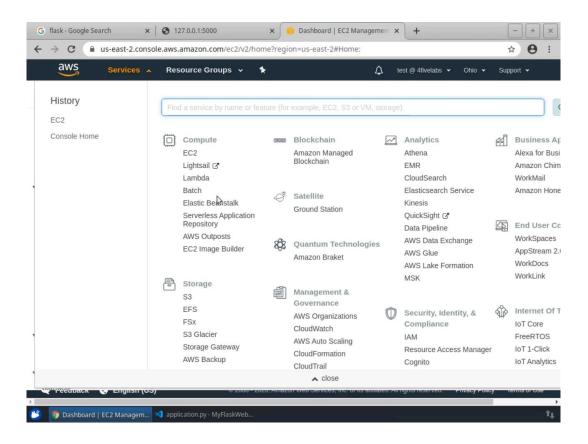
here you can see that running instance is zero

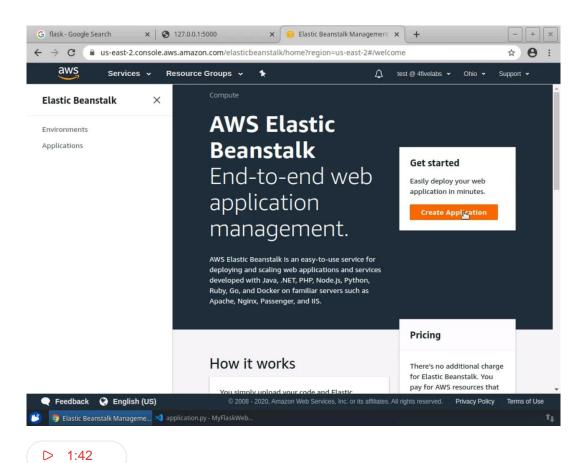




lets goo over to elastic beanstalk







■ us-east-2.console.aws.amazon.com/elasticbeanstalk/home?region=us-east-2#/gettingStarted 0 : ← → C aws Resource Groups > (1) **Elastic Beanstalk** Elastic Beanstalk > Getting started Create a web app Environments Applications Create a new application and environment with a sample application or your own code. By creating an environment, you allow AWS Elastic Beanstalk to manage AWS resources and permissions on your behalf. Learn more Application information Application name mij FlaskWebApp Up to 100 Unicode characters, not including forward slash (/).

Application tags

Elastic Beanstalk Management
★ +

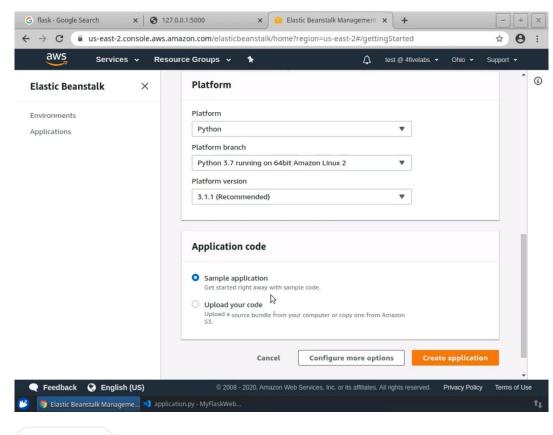
Apply up to 50 tags. You can use tags to group and filter your resources. A tag is a key-value pair. The key must be unique within the resource and is case-sensitive. Learn more

x 3 127.0.0.1:5000

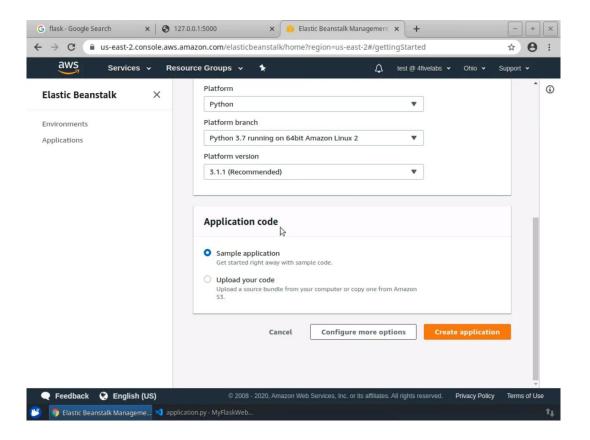
G flask - Google Search

Feedback (S) English (US)

🌖 Elastic Beanstalk Manageme... 刘 application.py - MyFlaskWeb.



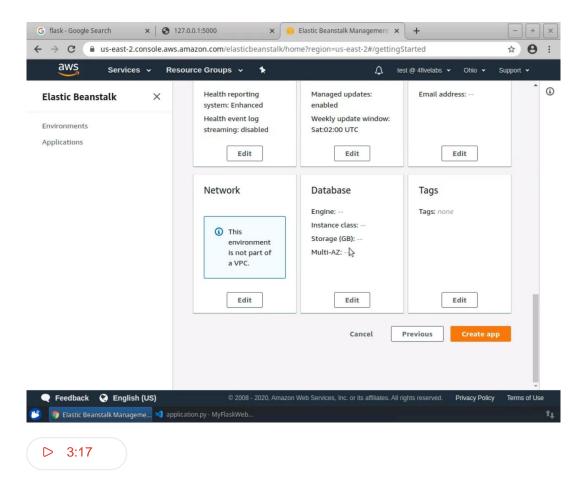
▷ 2:34



if you want to configure more like attaching load-balancer or other things

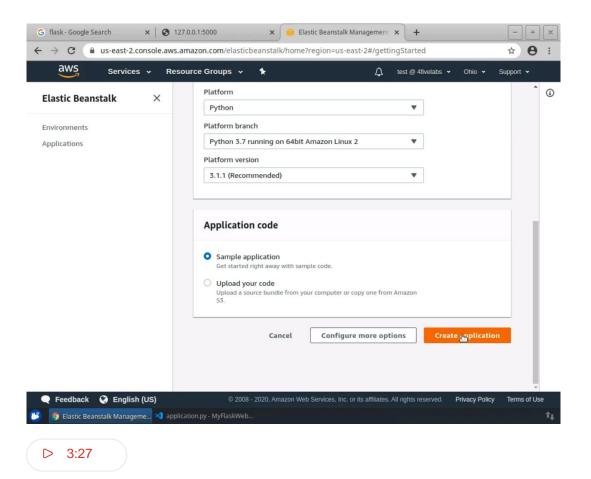
click on configure more options

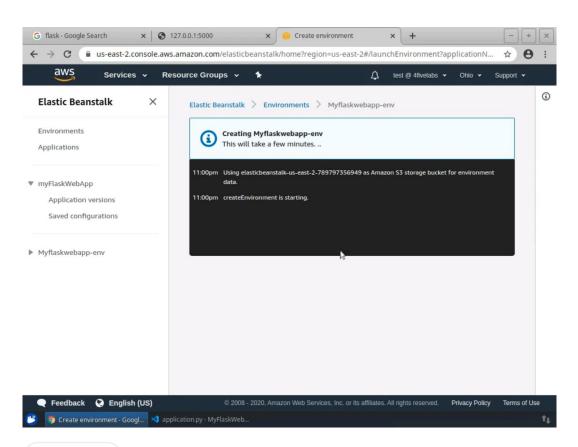




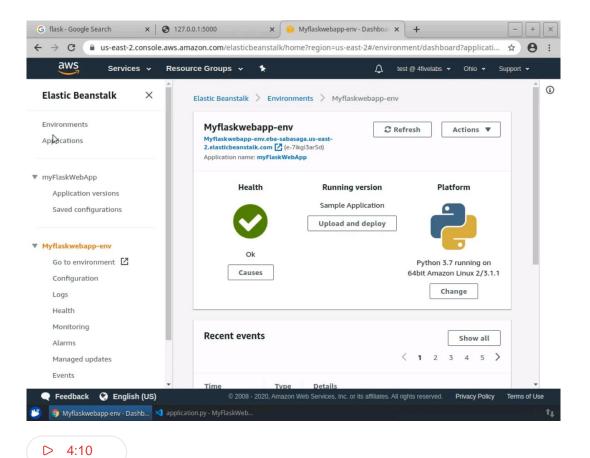
these are the options in configuration:

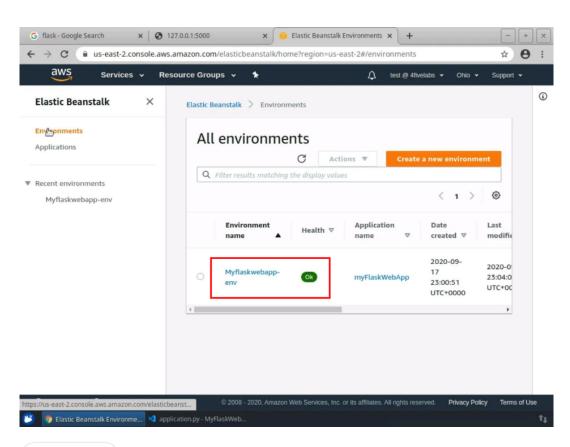
▷ 3:20

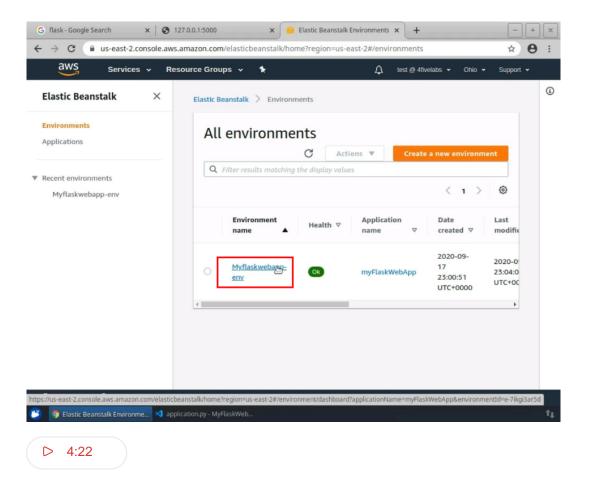


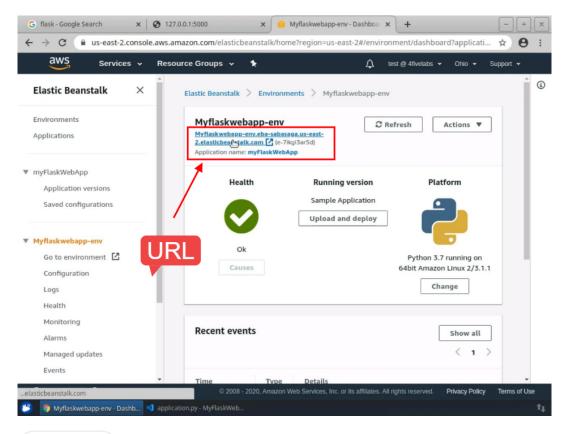


▷ 3:38

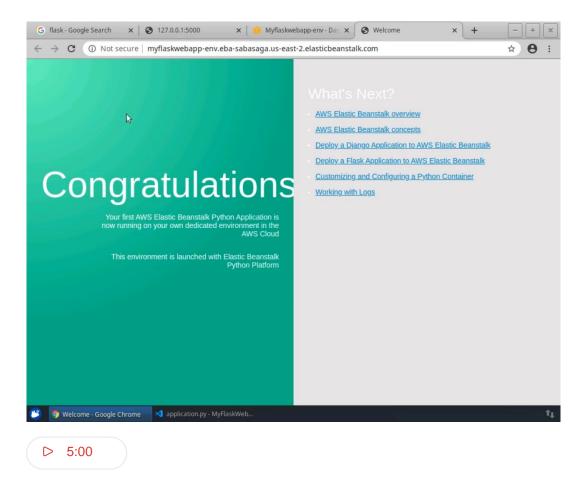








▷ 4:50



elastic beanstalk create an ec2-instance

▷ 5:26